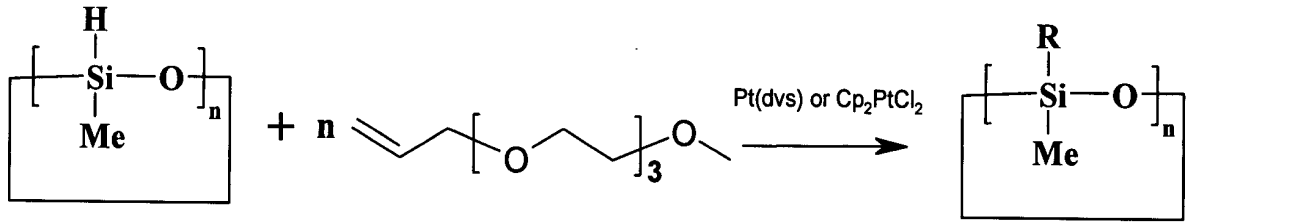

D_n^H Allyl terminated PEO *PEO-modified cyclic siloxane*

R = $(CH_2)_3O(CH_2CH_2O)_3CH_3$

Fig. 1

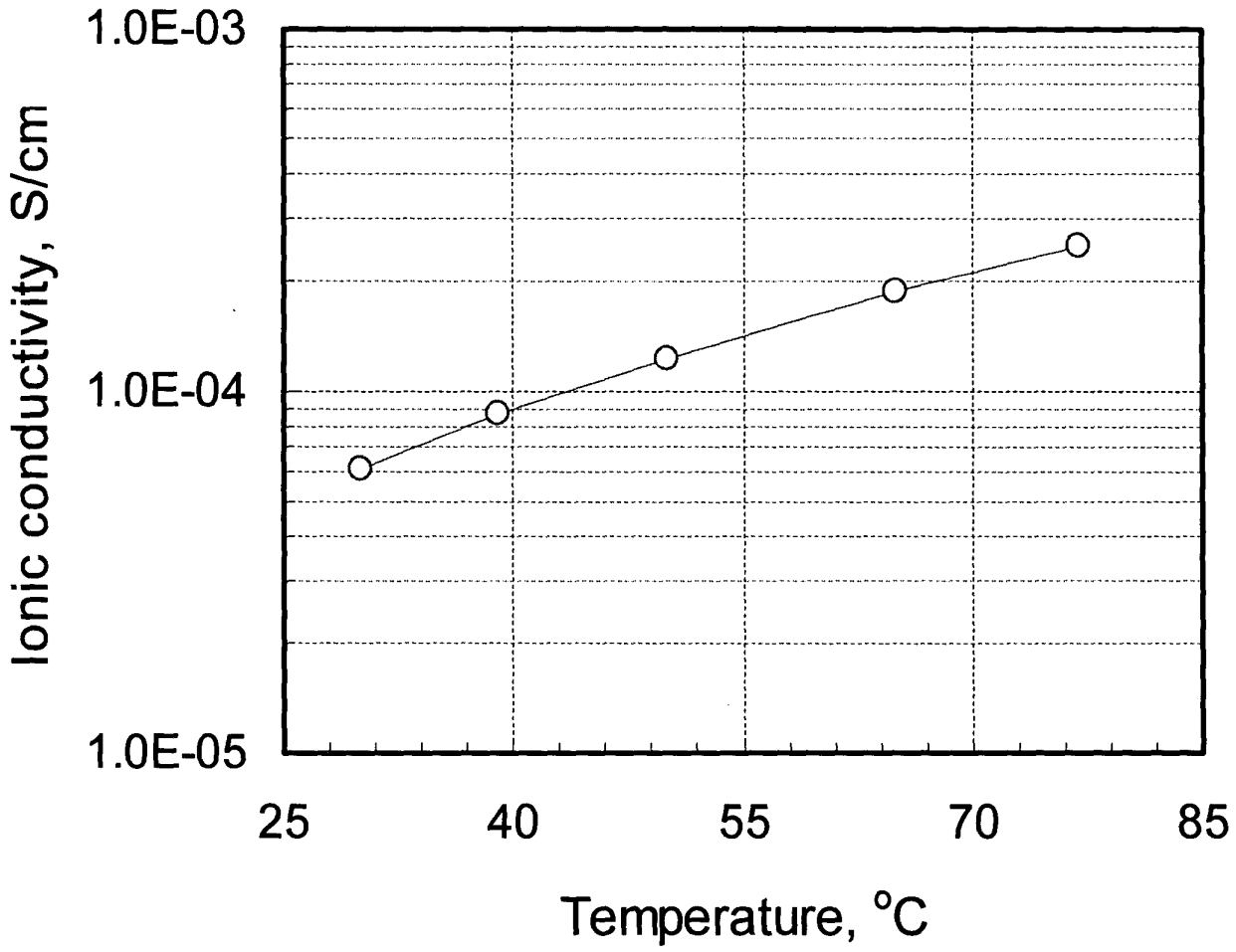
1.0E-03
1.0E-04
1.0E-05
Ionic conductivity, S/cm
25
40
55
70
85
Temperature, °C

Fig. 2